WEST Search History

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DATE: Wednesday, February 02, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L33	schedul$ same (data near3 packet$) same list$ and (deadline or dead-line or dead line) and bandwidth and time	3
☐	L32	schedul$ same (data near3 packet$) same list$ and (deadline or dead-line or dead line) and bandwidth	3
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L31	schedul$ same (data near3 packet$) same list$ and (deadline or dead-line or dead line) and bandwidth	0
☐	L30	schedul$ same (data near3 packet$) same list$ and (deadline or dead-line or dead line) and time	0
		DB=TDBD; PLUR=YES; OP=ADJ	
☐	L29	schedul$ same (data near3 packet$) same list$ and (deadline or dead-line or dead line) and time	0
☐	L28	schedul$ same (data near3 packet$) same list$ and (deadline or dead-line or dead line) and (client$ or user$)	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L27	schedul$ same (data near3 packet$) same list$ and (deadline or dead-line or dead line) and (client$ or user$)	10
☐	L26	schedul$ same (data near3 packet$) same list$ and (ttl or time to live) same (client$ or user$)	7
		DB=TDBD; PLUR=YES; OP=ADJ	
☐	L25	schedul$ same (data near3 packet$) same list$ and (time same must same client$)	1
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L24	schedul$ same (data near3 packet$) same list$ and (time same must same client$)	4
☐	L23	schedul$ same (data near3 packet$) same sort$ and (time same must same client$)	2
☐	L22	schedul$ same (data near3 packet$) same sort$ same time same client$	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L21	schedul$ same (data near3 packet$) same sort$ same time same client$	0
☐	L20	schedul$ same (data near3 packet$) same sort$ same time same act$	0
☐	L19	schedul$ same (data near3 packet$) same sort$ same time	16
☐	L18	schedul$ same (data near3 packet$) same sort$ samt time	0
☐	L17	size and L16	21

h   e b   b cg b   chh   e   ch   f   c   e   h

☐	L16	L7 and priorit$	23
☐	L15	L14 and priorit$	4
☐	L14	(virtual near4 data packet$) and (bandwidth same minimiz$) and size	4
☐	L13	(virtual near4 data packet$) and (bandwidth same minimiz$) and L6 and network	1
☐	L12	(bandwidth same minimiz$) and track$ and L6 and network	1
☐	L11	bandwidth and L7 and minimiz$	13
☐	L10	sort$ and L9	10
☐	L9	calculat$4 and deliver$ and L8	10
☐	L8	virtual and L7	15
☐	L7	L5 and time	39
☑	L6	L5 and time	39
☐	L5	schedul$ same (data near3 packet$) same sort$	39
☐	L4	(deadline or dead line or dead-line) and L3	11
☐	L3	schedul$ same (data near3 packet$) same list$	156
☐	L2	chedul$ same (data near3 packet$) same list$	0
☐	L1	5928330.pn.	1

END OF SEARCH HISTORY

h   e b   b   cg b   chh   e   ch   f   c   e   h